

Abstract

The present invention relates to a cell line selected from the group consisting of (a) a cell line denominated NM-F9 having the DSMZ accession number DSM
5 ACC2606; (b) a cell line denominated NM-D4 having the DSMZ accession number DSM ACC2605; and subclones of (a) or (b). Additionally, the present invention provides a lysate of the cell lines or a molecule or mixture of molecules obtained from these cell lines as well as dendritic cells loaded with said lysate, co-cultivated or fused with cells from the cell lines, or a molecule or mixture of molecules obtained
10 from these cell lines of the present invention. Moreover compositions, preferably pharmaceutical or vaccine compositions are provided which comprise the cell lines, lysate, molecules, mixture of molecules or dendritic cells of the present invention. In another aspect the present invention relates to methods for producing the aforementioned compositions. Furthermore, methods and uses for vaccination
15 against or treatment or prevention of cancers and/or tumourous diseases are provided.